



Harman.6080

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Geiger et al. GROUP: 3661
SERIAL NO: 09/785,544 EXAMINER: Dalena Tran
FILED: February 16, 2001
FOR: NAVIGATION SYSTEM

6/A
4/3/03
hsl/acs

Honorable Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Sir:

AMENDMENT

Please amend the application as follows:

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GROUP 3600

IN THE CLAIMS:

Amend claims 23 and 24:

23.(amended) A method for data management of a motor vehicle navigation system, comprising:
calculating driving routes in a navigation computer;
receiving a driving start position, and final destination position through a data input unit,
which is connected to the navigation computer;
transmitting to the user the driving routes calculated by the navigation computer;
storing in a first memory unit connected to the navigation computer, a basic database that
includes digital road map information, which is needed to calculate the driving route;

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